RESULTS AGENDA

AGENDA GRAPHICS COMMISSION CITY OF COLUMBUS, OHIO JULY 17, 2018

The City Graphics Commission will hold a public hearing on TUESDAY, JULY 17, 2018 at 4:15 p.m. in the Second Floor Hearing Room, Department of Building & Zoning Services, 111 North Front Street.

The City Graphics Commission hears requests for Variances, Special Permits, Appeals, Graphics Plans and certain Miscellaneous Graphics, as provided by the Columbus Graphics Code, Title 33, Article 15 of the City Codes.

SPECIAL NOTE TO APPLICANT: YOU OR YOUR REPRESENTATIVE MUST ATTEND THIS MEETING. It is the rule of the Commission to withdraw an application when a representative is not present.

Further information may be obtained by visiting the City of Columbus Zoning Office website at www.columbus.gov/bzs/zoning/Graphics-Commission or by calling the Department of Building and Zoning Services, Public Hearings section at 645-4522

01. Application No.: GC18-021 **APPROVED**

Location: 543 TAYLOR AVENUE (43203), located at the southwest corner of Taylor

Avenue and Leonard Avenue (010-013932; Near East Area Commission)

Existing Zoning: CPD, Commercial Planned Development District

Request: Graphics Plan(s) to Section(s):

3377.26, Permanent on-premises roof signs.

To allow a Graphics Plan for a permnaent on-premises roof sign.

Proposal: To install a permanent on-premises roof sign.

Applicant(s): The Ohio State University

181 Taylor Avenue

Columbus, Ohio 43203

Property Owner(s): Applicant

Attorney/Agent: Sandra LaFontaine, Architect

5844 North High Street Worthington, Ohio 43085

Planner: Jamie Freise, (614) 645-6350; JFFreise@Columbus.gov

02. Application No.: GC18-022 **APPROVED**

Location: 5461 NEW ALBANY ROAD WEST (43054), located at the southwest

corner of New Albany Road West and New Albany Road. (010-282719;

Northland Community Council)

Existing Zoning: CPD, Commercial Planned Development District

Request: Graphics Plan(s) to Section(s):

3382.07, Graphics plan.

To establish a graphics plan for a supermarket, fuel station and

other accesory uses.

Proposal: To allow a graphics plan that includes multiple wall, ground and directional

signs.

Applicant(s): New Albany Associates, LP, c/o Giant Eagle, Inc.

101 Kappa Drive

Pittsburgh, Pennsylvania 15238

Property Owner(s): Applicant

Attorney/Agent: LITECH Lighting, Inc., c/o Stanley W. Young, III

3549 Johnny Appleseed Court

Columbus, Ohio 43231

Planner: Jamie Freise, (614) 645-6350; <u>JFFreise@Columbus.gov</u>

03. Application No.: GC18-023 **APPROVED**

Location: 851 CANDLELITE LANE (43035), located on the south side of Candlelite

Lane, approximately 314 feet east of Old State Road. (31834103007001;)

Existing Zoning: LM, Limited Manufacturing District

Request: Variance(s) to Section(s):

3377.03(B), Permanent on-premise signs.

To allow a wall sign not directed to a public street.

3377.04(B), Graphic area, sign height and setback.

To increase the maximum graphic area from 16 square feet to 560

square feet.

Proposal: To install a wall sign.

Applicant(s): Signcom, Inc./Bruce Sommerfelt

527 West Rich Street Columbus, Ohio 43215

Property Owner(s): TVSS Polaris Orange LLC

851 Candlelite Lane Columbus, Ohio 43035

Attorney/Agent: None

Planner: Eric Snowden, (614) 645-3526; ERSnowden@Columbus.gov

04. Application No.: GC18-024 **APPROVED**

Location: 3550 EAST BROAD STREET (43213), located on the north side of East

Broad Street between North Napoleon Avenue and North Weyant Avenue.

(010-0930818;)

Existing Zoning: C4, Commercial District Variance(s) to Section(s):

3372.706(E)(1), Graphics.

To increase the maximum graphic area for a pickup unit sign from

20 square feet to 55.2 square feet.

3377.03(A), Permanent on-premise signs.

To allow projecting signs to be directed toward

Proposal: To allow additional menu-board signs and projecting signs not dedicated

toward a public street.

Applicant(s): Lynsey Jordan/Permit Solutions

175 South Third Street, Suite 170

Columbus, Ohio 43215

Property Owner(s): McDonalds USA, LLC

2 Easton Oval, Suite 200 Columbus, Ohio 43219

Attorney/Agent: Applicant

Planner: Eric Snowden, (614) 645-3526; ERSnowden@Columbus.gov

05. Application No.: GC18-017 **APPROVED**

Location: 5980-6060 NORTH HAMILTON ROAD (43054), located on the east side of

Hamilton Road, approximately 2,000 feet between State Route 161 to the north and Dublin-Granville Road to the east. (010-298015, 010-298016, 010-298017, 010-298018, 010-295521, 010-295522, 010285960 & 010-

266699; Northland Community Council)

Existing Zoning: CPD, Commercial Planned Development District

Request: Graphics Plan(s) to Section(s):

3382.07, Graphics plan.

To allow a graphics plan for an ambulatory care center (Subarea K)

and multi-use commercial center (Subarea J).

Proposal: A graphics plan to allow for multiple wall and ground signs. **Applicant(s):** The Ohio State University and Hamilton Crossing LLC

1534 North High Street and 1533 Lakeshore Drive, Ste. 100

Columbus, Ohio 43201 and 43204

Property Owner(s): The Ohio State University, Hamilton Crossing LLC, Target Corporation.

Casto NA Residual LLC.

1534 North High Street and 1533 Lakeshore Drive, Ste. 100 and 250 Civic

Center Drive | Suite 500

Columbus, Ohio 43201 and 43204 and 43215

Attorney/Agent: Aaron Underhill, Atty

8000 Walton Parkway, Ste. 260

New Albany, Ohio 43054

Planner: Jamie Freise, (614) 645-6350; JFFreise@Columbus.gov

06. Application No.: GC18-027 **TABLED**

Location: 1220 MORSE ROAD (43229), located at the northeast corner of Morse

Road and Maize Road (010122833; Northland Community Council)

Existing Zoning: C-4, Commercial District Variance(s) to Section(s):

3377.04, Graphic area, sign height and setback.

To increase the allowable graphic area for a wall sign from 36

square feet to 171 square feet.

Proposal: To install two wall signs on an elevation that do not front a public street.

Applicant(s): Mahant Holding, LLC c/o Tushar Patel

PO Box 629

Lewis Center, Ohio 43035

Property Owner(s): Applicant **Attorney/Agent:** None

Planner: Jamie Freise, (614) 645-6350; JFFreise@Columbus.gov